

ABSTRACT OF THE DISCLOSURE

There is disclosed a small-sized, active matrix liquid crystal display having high reliability. The liquid crystal display comprises a TFT substrate, a counter substrate, and a layer of a liquid crystal material held between these two substrates. A plurality of pixel TFTs are arranged in rows and columns on the TFT substrate. Driver TFTs forming a driver circuit for driving the pixel TFTs are formed also on the TFT substrate. All of these TFTs are in contact with the liquid crystal material directly or via a thin film. At least one end surface of the TFT substrate and the counter substrate is cut at a common position. A nonconductive or weakly conductive material is applied or adhesively bonded to at least one cut end surface. Thus, the TFTs are protected from static charges.